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	10	20	30	40	50	60	
1	HHNGTNGTMMQYFEWYLPNDGNHNWLRRDDAANLKSKGITAVWIPPAWKGTQSNDVGYGA					60	
3	-AAPFNGTMMQYFEWYLPDGTLWTKVANEANNLSSLGITALWLPPAYKGTTSRSDVGYGV					59	
2	HHNGTNGTMMQYFEWYLPNDGNHNWLRRDDASLNRLNRGITAIWIPPAWKGTQSNDVGYGA					60	
4	HHNGTNGTMMQYFEWYLPNDGNHNWLNSDASNLKSKGITAVWIPPAWKGASQNDVGYGA					60	
	70	80	90	100	110	120	
1	YDLYDLGEFNQKGTVRTKYGTRNQLQAAVTSLKNNGIQVYGDVVMNHKGGA DGTIEVNAV					120	
3	YDLYDLGEFNQKGTVRTKYGTRKAQYLQAIQAAHAAGMQVYADVVFDHKGGADGTEWDAV					119	
2	YDLYDLGEFNQKGTVRTKYGTRSQLESAIHALKNNGVQVYGDVVMNHKGGA DATENVLA					120	
4	YDLYDLGEFNQKGTVRTKYGTRSSQLQAAVTSLKNNGIQVYGDVVMNHKGGA DATEMVRAV					120	
	130	140	150	160	170	180	
1	EVNRSRNQETSGEYAEAWTKFDFFGRGNHSSFKWRWYHFDGTDWDQSRLQNKIYKF					180	
3	EVNPSDRNQEISGTYQIQAWTKFDFPGRGNTYSSFKWRWYHFDGVDWDSESRKLS-RIYKF					178	
2	EVNPNNRNQEISGDTIEAWTKFDFFGRGNTYSDFKWRWYHFDGVDWDQSRFQNR IYKF					180	
4	EVNPNNRNQEVTGEYTIEAWTRFDFFGRGNTHSSFKWRWYHFDGVDWDQSRRLLN IYKF					180	
	190	200	210	220	230	240	
1	RGTKAWDWEVDTENGNYDYLMYADVMDHPEVITHELRNWG VWYTNTLNLDGF FRIDAVKH					240	
3	RGIGKAWDWEVDTENGNYDYLMYADLDMDHPEV VTELKNWGK WVNTTNIDGF RFLDAVKH					238	
2	RGDGKAWDWEVDSENGNYDYLMYADVMDHPEV VNELRRGEWY TNTLNLDGF FRIDAVKH					240	
4	RGHGKAWDWEVDTENGNYDYLMYADIDMDHPEV VNELRNWG VWYTNTLGLDGF FRIDAVKH					240	
	250	260	270	280	290	300	
1	IKYSFTRDWLTHVRNTTGKPMFAVAEFWKNDLG AIENYLNKT SWNHSAFDVPLHY NLYNA					300	
3	IKFSFFPDWLSYVRSQTKPLFTVGEYWSYD INKLHN YITKTDGTM SLSFDAPLHN KFYTA					298	
2	IKYSFTRDWLTHVRNATGKEMFAVAEFWKNDLG ALENYLN KTWNH SVDVPLHY NLYNA					300	
4	IKYSFTRDWINHVRSATGK NMFAVAEFWKNDLG AIENYLN QTKTN WNH SVDVPLHY NLYNA					300	
	310	320	330	340	350	360	
1	SNSGGYYDMRNILNGSVVQKHP THAVTF VDNHDSQP GEALES FVQQWF KPLAYAL VLTRI					360	
3	SKSGGAFDMRTLMNTL MKDQPTL AVTF VDNH TEPG QALQS WDP WF KPLAYA FILTRQ					358	
2	SNSGGNYDMAKLL NGTVVQK HPM AVTF VDNH DSQP GESLES FVQE WF KPLAYA LILTRE					360	
4	SKSGGNYDMRN IFNG TVV QRHP SHAVTF VDNH DSQ PEE ALES FVE WF KPLAYA LTRE					360	
	370	380	390	400	410	420	
1	QGYP SVFY GDYY GIP THG VPAM KS ID PLL QAR QT FAY GT QHD YFD HH DI IG WT REG NS					420	
3	EGYP CVFY GDYY GIP QYN IP SL KS ID PLL ARR DY AY GT QHD YLD HS DI IG WT REG TE					418	
2	QGYP SVFY GDYY GIP THS VPAM KAK ID PILE AR QN FAY GT QHD YFD HH NI IG WT REG NT					420	
4	QGYP SVFY GDYY GIP THG VPAM RS KID PILE AR QK YAY GK QND YLD HH NI IG WT REG NTA					420	
	430	440	450	460	470	480	
1	HPNSGLATIMSDGP CGGN KWMYVG KQNK AGQV WRD IT GN RT GT VT IN AD GW GN FS VN GG VS					480	
3	KPGSGLAALITDGP PGGS KWMYVG KQHAG KV FY DL TG NR SD TV TIN SD GW GE FK V N GG VS					478	
2	HPNSGLATIMSDGP GGEK KWMYVG QNK AGQV WH IT GN K PG VT IN AD GW AN FS VN GG VS					480	
4	HPNSGLATIMSDG AGGS KWMF VGR NK AGQV WS IT GN RT GT VT IN AD GW GN FS VN GG VS					480	
	490	500	510	520	530	540	
1	VWVKQ					485	
3	VWVPRKTTV STIARP ITR PWT GEF V R T E P R L V A W					514	
2	IWVKR					485	
4	IWVNK					485	

Fig. 1

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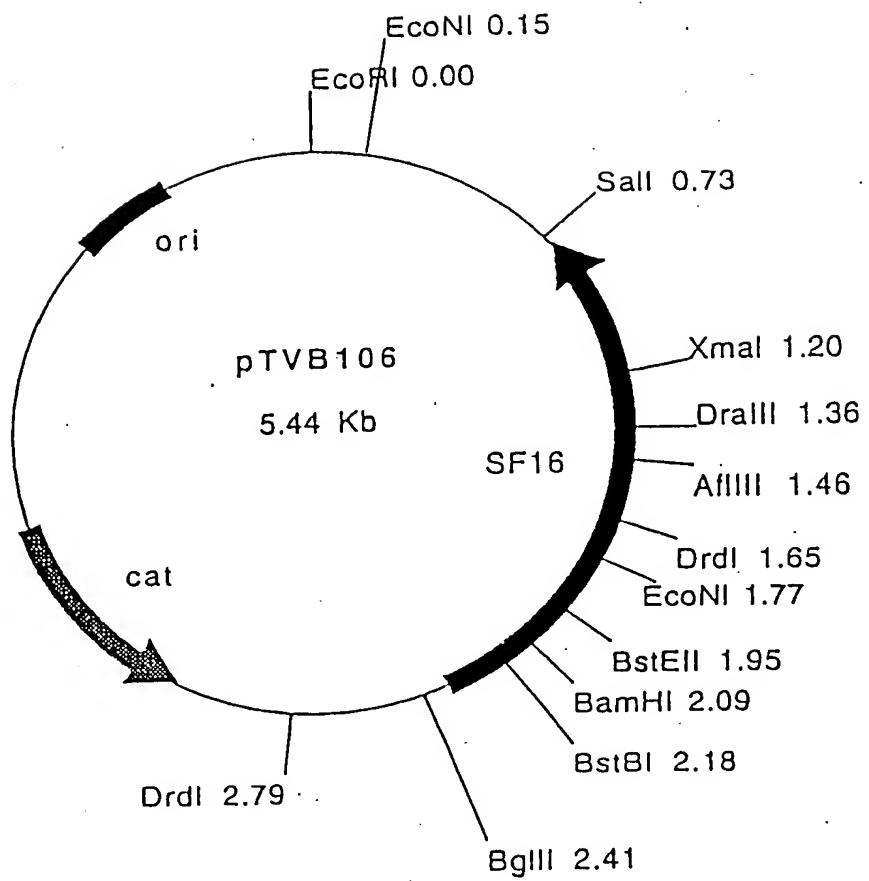


Fig. 2

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10025518-421901

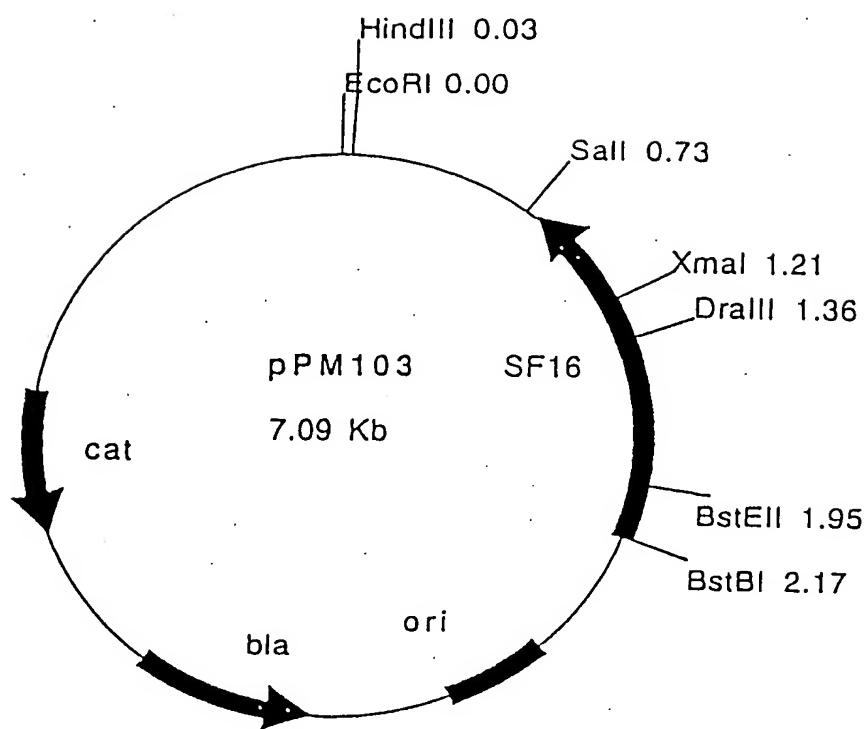


Fig. 3

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4005518-121904

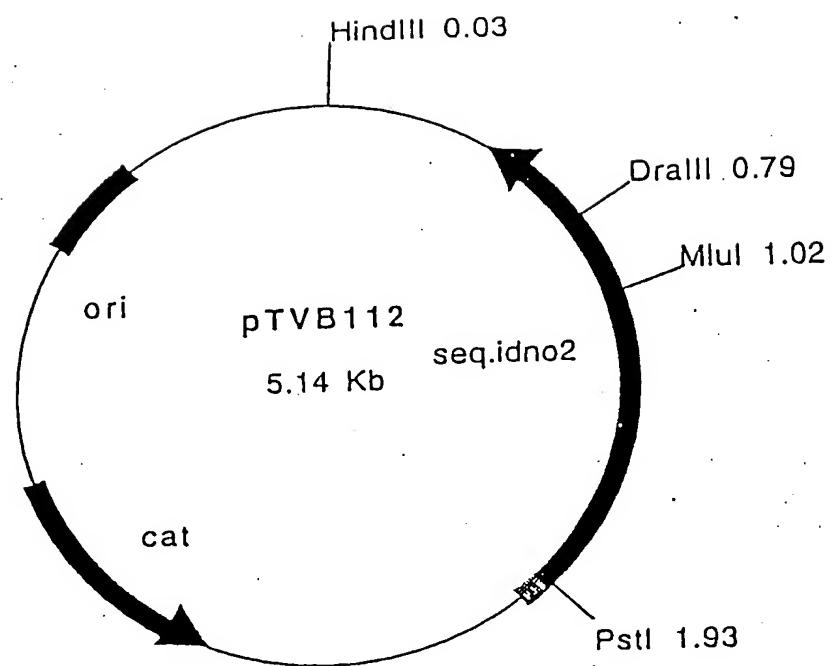


Fig. 4

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TECHNIQUE "LET'S GO"

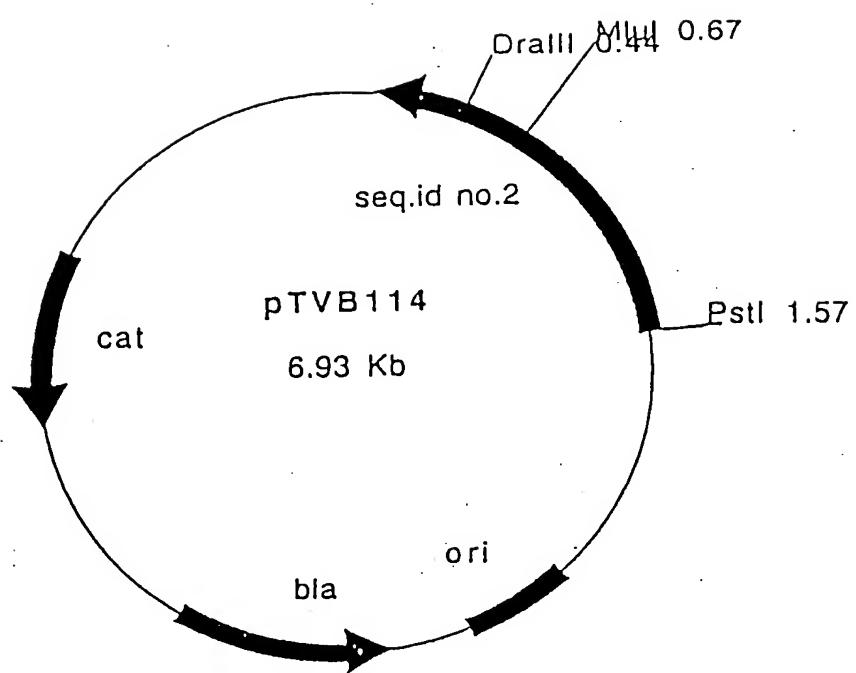


Fig. 5